

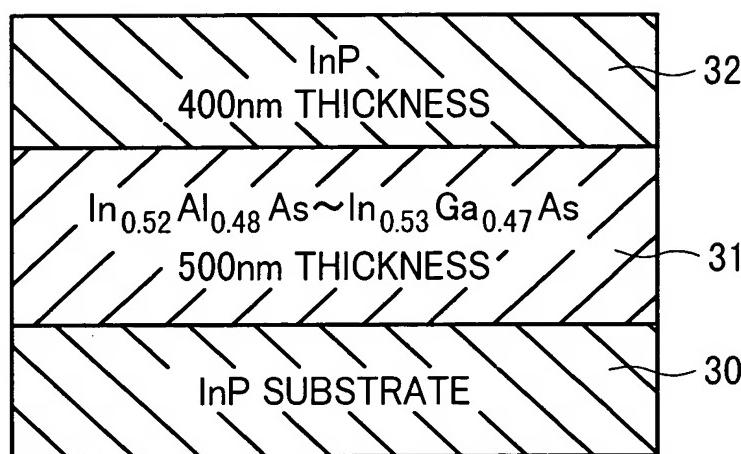
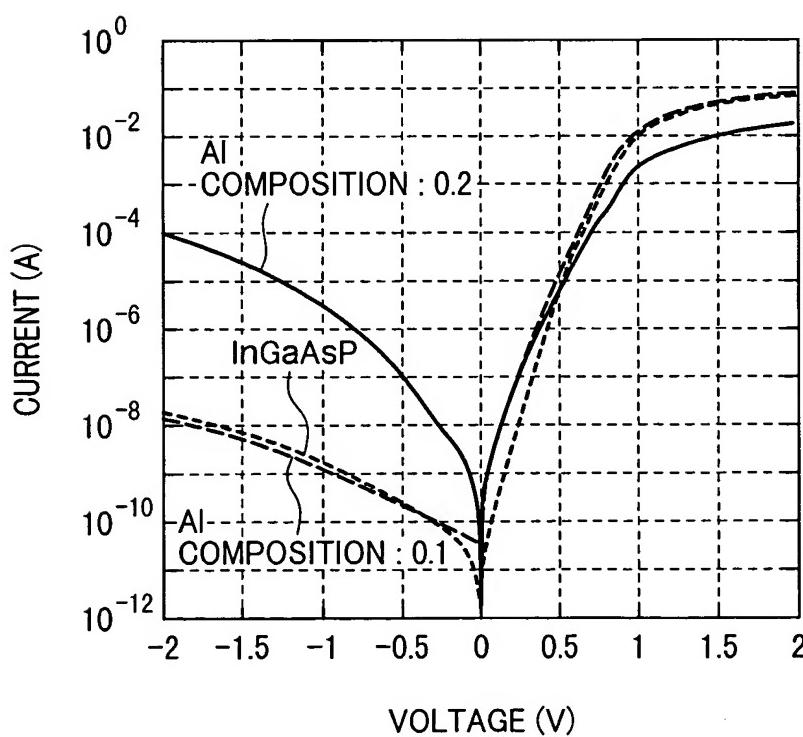
FIG.1**FIG.2**

FIG.3

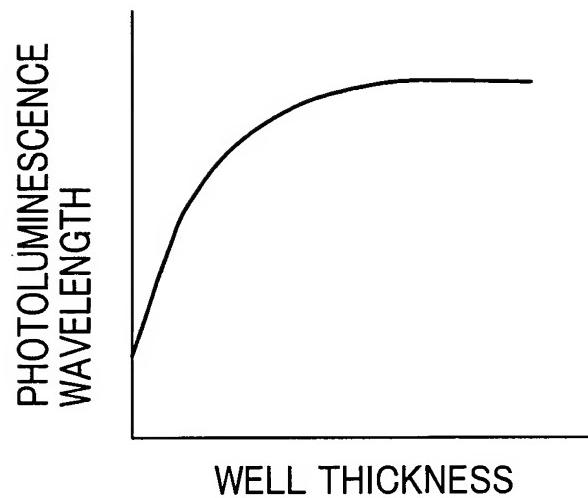


FIG.4A

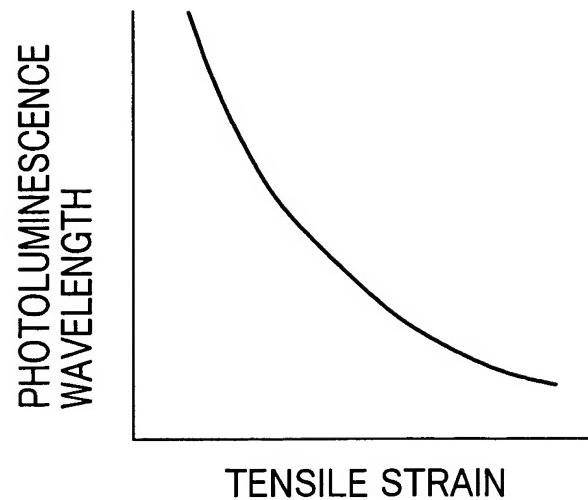


FIG.4B

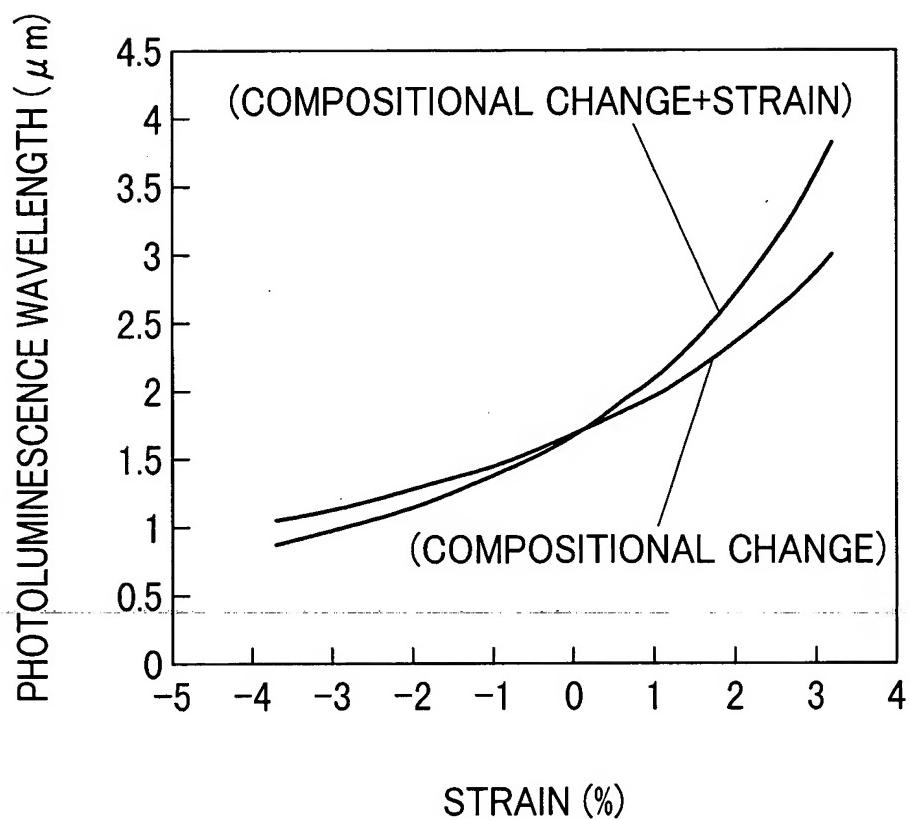
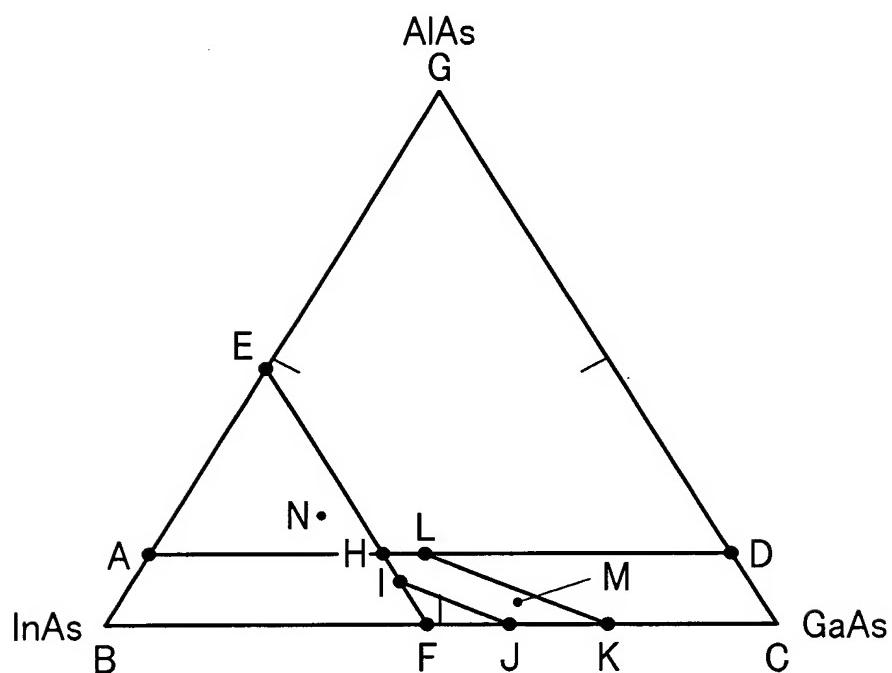
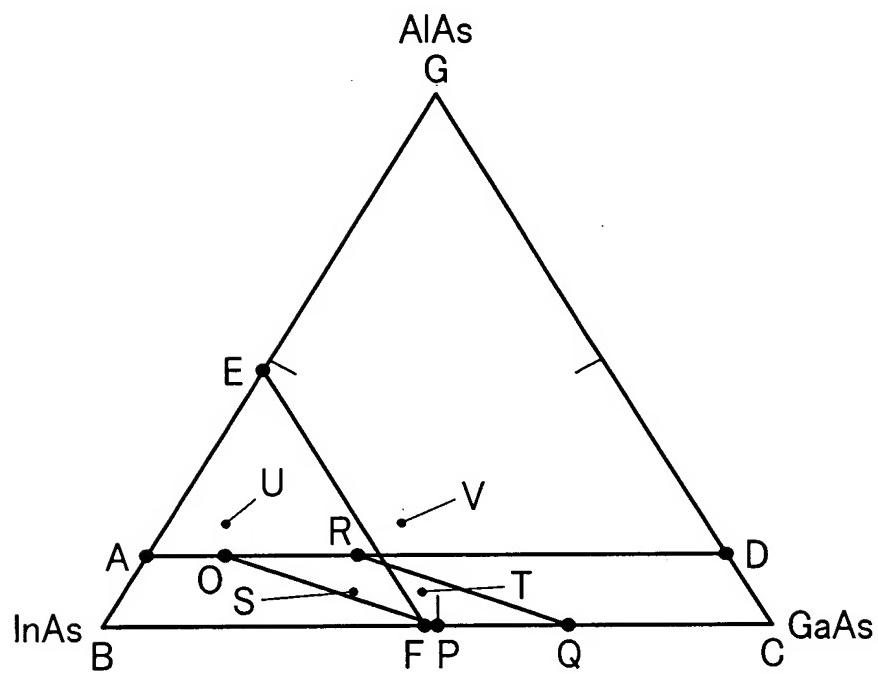


FIG.5



- A(In: 0.87,Ga: 0,Al: 0.13)
B(In: 1.0,Ga: 0,Al: 0)
C(In: 0,Ga: 1.0,Al: 0)
D(In: 0,Ga: 0.87,Al: 0.13)
E(In: 0.52,Ga: 0,Al: 0.48)
F(In: 0.53,Ga: 0.47,Al: 0)
G(In: 0,Ga: 0,Al: 1.0)
H(In: 0.53,Ga: 0.34,Al: 0.13)
I(In: 0.53,Ga: 0.4,Al: 0.07)
J(In: 0.4,Ga: 0.6,Al: 0)
K(In: 0.26,Ga: 0.74,Al: 0)
L(In: 0.46,Ga: 0.41,Al: 0.13)
M(In: 0.38,Ga: 0.58,Al: 0.04)
N(In: 0.64,Ga: 0.18,Al: 0.18)

FIG.6



O(In: 0.76, Ga: 0.11, Al: 0.13)
P(In: 0.5, Ga: 0.5, Al: 0)
Q(In: 0.34, Ga: 0.66, Al: 0)
R(In: 0.55, Ga: 0.32, Al: 0.13)
S(In: 0.6, Ga: 0.34, Al: 0.06)
T(In: 0.49, Ga: 0.45, Al: 0.06)
U(In: 0.73, Ga: 0.08, Al: 0.19)
V(In: 0.46, Ga: 0.35, Al: 0.19)

FIG.7

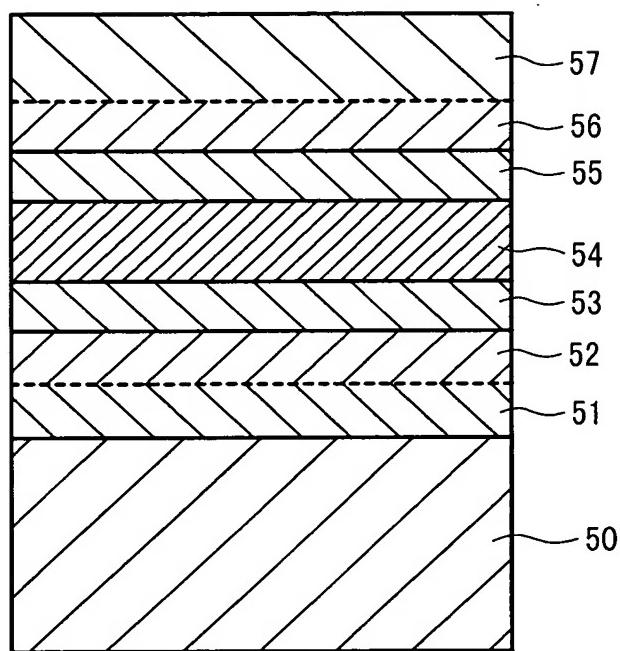


FIG.8

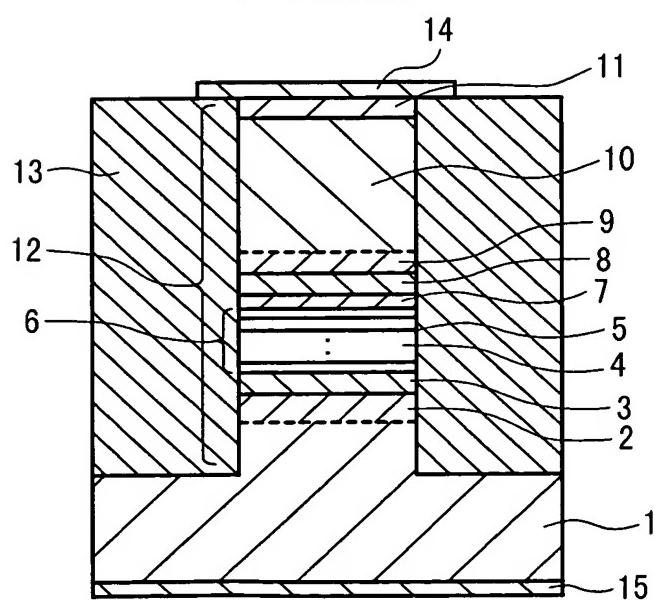


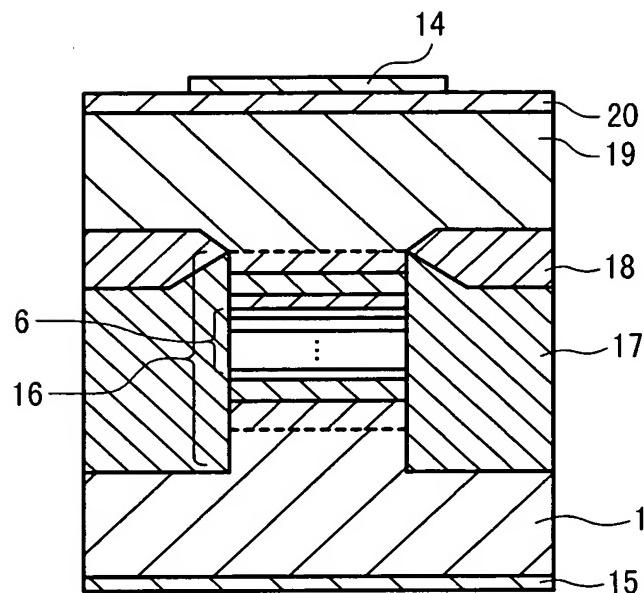
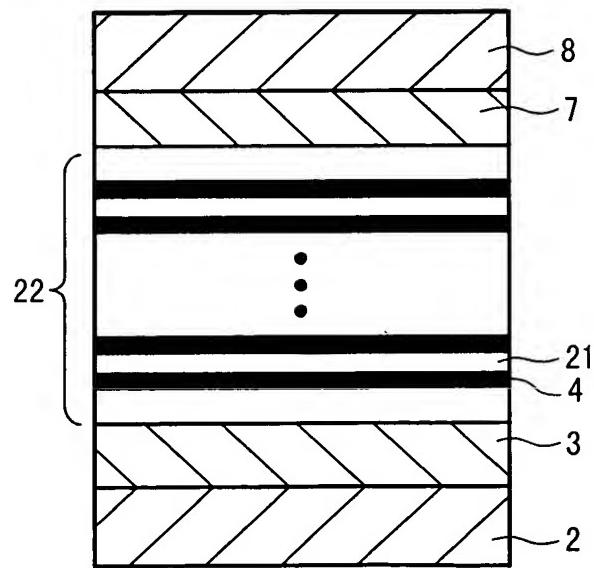
FIG.9**FIG.10**

FIG.11

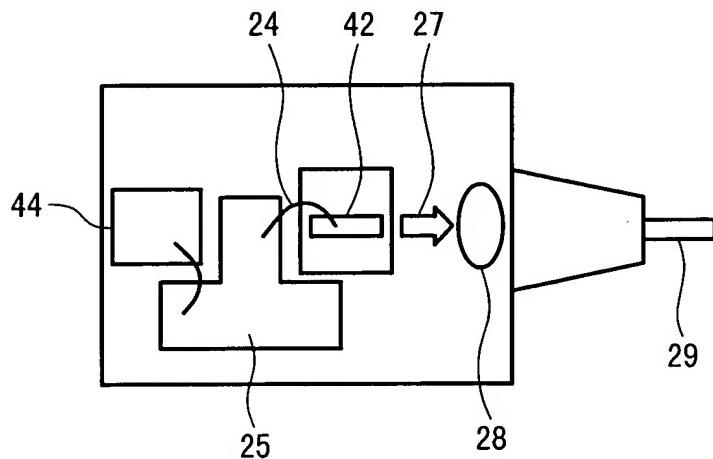


FIG.12

